				24
L Number	Hits	Search Text	DB	Time stamp
2	4302	cabl\$3 NEAR2 station\$1	USPAT;	2004/09/24 08:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	10000	//www.dowelloometh.OD /www.dow.ADII conell OD	IBM_TDB USPAT;	2004/09/24 08:44
3	18900	((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR	US-PGPUB;	2004/09/24 06:44
		ocean\$5 OR sea OR sub\$1marine) WITH	EPO; JPO;	
		(cable\$1 OR fibre\$1 OR fiber\$1 OR	DERWENT;	
		optical\$4))	IBM TDB	
4	213	(cabl\$3 NEAR2 station\$1) AND	USPAT;	2004/09/24 08:22
		(((under\$1sea\$1 OR (under ADJ1 sea\$1) OR	US-PGPUB;	
<u> </u>		under\$1water\$1 OR (under ADJ1 water\$1) OR	EPO; JPO;	
		ocean\$5 OR sea OR sub\$1marine) WITH	DERWENT;	
		(cable\$1 OR fibre\$1 OR fiber\$1 OR	IBM_TDB	
5	2	optical\$4))) ("5841205" "6157098").PN.	USPAT	2004/09/24 08:30
6	0	6414405.URPN.	USPAT	2004/09/24 08:31
7	6	4982446.URPN.	USPAT	2004/09/24 08:33
8	28864	station\$1 WITH (redund\$6 OR back\$3up\$1 OR	USPAT;	2004/09/24 08:37
	•	fail\$3 OR faul\$1 OR primary)	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
	F 1 F	/	IBM_TDB	2004/09/24 08:38
9	515	(station\$1 WITH (redund\$6 OR back\$3up\$1 OR fail\$3 OR faul\$1 OR primary)) AND (cabl\$3	USPAT; US-PGPUB;	2004/09/24 08:38
		NEAR2 station\$1)	EPO; JPO;	
		NEARZ SCACIONALY	DERWENT;	
			IBM TDB	
10	466	((station\$1 WITH (redund\$6 OR back\$3up\$1	USPAT;	2004/09/24 08:38
		OR fail\$3 OR faul\$1 OR primary)) AND	US-PGPUB;	
		(cabl\$3 NEAR2 station\$1)) NOT ((cabl\$3	EPO; JPO;	
		NEAR2 station\$1) AND (((under\$1sea\$1 OR	DERWENT;	
		(under ADJ1 sea\$1) OR under\$1water\$1 OR	IBM_TDB	
		(under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH (cable\$1 OR fibre\$1 OR		
		fiber\$1 OR optical\$4))))		
111	9074	ring\$2 NEAR2 network\$1	USPAT;	2004/09/24 08:44
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	7.0	(IBM_TDB	2004/00/04 00:44
12	79	(ring\$2 NEAR2 network\$1) AND (((under\$1sea\$1 OR (under ADJ1 sea\$1) OR	USPAT; US-PGPUB;	2004/09/24 08:44
		under\$1water\$1 OR (under ADJ1 water\$1) OR	EPO; JPO;	
		ocean\$5 OR sea OR sub\$1marine) WITH	DERWENT;	
		(cable\$1 OR fibre\$1 OR fiber\$1 OR	IBM TDB	
		optical\$4)))	-	
13	22	("5675432" "5764405" "5912761"	USPAT	2004/09/24 08:51
		"5926263" "5959767" "5966206"		
		"5969833" "6005694" "6016219"		
		"6025949" "6028684" "6057948" "6115154" "6134032" "6134033"		
]		"6115154" "6134032" "6134033" "6137604" "6185022" "6204945"		
		"6211985" "6304351" "6323981"		
["6327250").PN.		,
-	3136	rich.in.	USPAT;	2004/09/23 12:08
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	OE OO	rostoree WITH (cobloca OD fibered OD fiber	IBM_TDB	2004/09/23 12:08
-	9582	restor\$6 WITH (cable\$1 OR fiber\$1 OR fibre OR span\$1 OR ring\$1)	USPAT; US-PGPUB;	2004/09/23 12:08
		or shaust or tindst!	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	4		USPAT;	2004/09/23 12:09
	· l	<pre>fiber\$1 OR fibre OR span\$1 OR ring\$1))</pre>	US-PGPUB;	
	İ	-	EPO; JPO;	
			DERWENT;	
		· · · · · · · · · · · · · · · · · · ·	IBM_TDB	·

-	7710	(under\$1sea\$1 OR (under ADJ1 sea\$1) OR	USPAT;	2004/09/23 12:19
		under\$1water\$1 OR (under ADJ1 water\$1) OR	US-PGPUB;	
		ocean\$5) WITH (cable\$1 OR fibre\$1 OR	EPO; JPO;	
	,	fiber\$1)	DERWENT;	
	1389	((under\$1sea\$1 OR (under ADJ1 sea\$1) OR	IBM_TDB USPAT;	2004/09/23 13:54
-	1309	under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR	US-PGPUB;	2004/09/23 13.34
		ocean\$5) WITH (cable\$1 OR fibre\$1 OR	EPO; JPO;	}
		fiber\$1)) AND (fail\$4 OR fault\$1 OR	DERWENT;	
		restor\$6)	IBM TDB	
-	29385	((fail\$4 OR fault\$1 OR restor\$6) WITH	USPAT;	2004/09/23 14:13
		(cable\$1 OR fiber\$1 OR fibre\$1))	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;]
	17000	() 01 (00 ()) DDT101) 0D	IBM_TDB	0004/00/00 16 50
_	17202	(under\$1sea\$1 OR (under ADJ1 sea\$1) OR	USPAT;	2004/09/23 16:58
		under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH	US-PGPUB; EPO; JPO;	
		(cable\$1 OR fibre\$1 OR fiber\$1)	DERWENT;	
		(Cabical division on liberal)	IBM TDB	
-	1033	((under\$1sea\$1 OR (under ADJ1 sea\$1) OR	USPAT;	2004/09/23 13:41
		under\$1water\$1 OR (under ADJ1 water\$1) OR	US-PGPUB;	
		ocean\$5 OR sea OR sub\$1marine) WITH	EPO; JPO;	
		(cable\$1 OR fibre\$1 OR fiber\$1)) AND	DERWENT;	
	1 .	(((fail\$4 OR fault\$1 OR restor\$6) WITH	IBM_TDB	•
	58469	(cable\$1 OR fiber\$1 OR fibre\$1)))	MODAM.	2004/00/22 12:26
-	38469	((fail\$4 OR fault\$1 OR restor\$6 OR back\$4up\$3 OR (back\$3 ADJ1 up\$1)) SAME	USPAT; US-PGPUB;	2004/09/23 13:36
		(cable\$1 OR fiber\$1 OR fibre\$1))	EPO; JPO;	
•		(Subject on libert on libretty)	DERWENT;	
		·	IBM TDB	
_	818	((under\$1sea\$1 OR (under ADJ1 sea\$1) OR	USPAT;	2004/09/23 13:36
		under\$1water\$1 OR (under ADJ1 water\$1) OR	US-PGPUB;	ļ
		ocean\$5) WITH (cable\$1 OR fibre\$1 OR	EPO; JPO;	
1		fiber\$1)) AND (((fail\$4 OR fault\$1 OR	DERWENT;	
		restor\$6 OR back\$4up\$3 OR (back\$3 ADJ1	IBM_TDB	
		<pre>up\$1)) SAME (cable\$1 OR fiber\$1 OR fibre\$1)))</pre>		
	704		USPAT;	2004/09/23 13:49
	,04	under\$1water\$1 OR (under ADJ1 water\$1) OR	US-PGPUB;	2001,05,25 15.49
		ocean\$5 OR sea OR sub\$1marine) WITH	EPO; JPO;	
		(cable\$1 OR fibre\$1 OR fiber\$1)) AND	DERWENT;	
	[(((fail\$4 OR fault\$1 OR restor\$6) WITH	IBM_TDB	
		(cable\$1 OR fiber\$1 OR fibre\$1)))) AND		
		((electri\$5 OR optical\$5) WITH (cable\$1 OR		
_	306	fibre\$1 OR fiber\$1))	HCDAG.	2004/00/22 12:52
_	396	(((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR	USPAT; US-PGPUB;	2004/09/23 13:53
		ocean\$5 OR sea OR sub\$1marine) WITH	EPO; JPO;	
		(cable\$1 OR fibre\$1 OR fiber\$1)) AND	DERWENT;	
	[(((fail\$4 OR fault\$1 OR restor\$6) WITH	IBM TDB	
		(cable\$1 OR fiber\$1 OR fibre\$1)))) AND		
		(370/\$6.ccls. OR 455/\$6.ccls. OR		
		379/\$6.ccls. OR 340/\$6.ccls. OR		
		714/\$6.ccls. OR 385/\$6.ccls. OR		
•		398/\$6.ccls. OR 405/\$6.ccls.)		
-	3015	• • • • • • • • • • • • • • • • • • • •	USPAT;	2004/09/23 13:55
		recover\$5) WITH dedicat\$5	US-PGPUB;	
			EPO; JPO; DERWENT;	
]		IBM TDB	
-	<u> </u>	<u> </u>	100	

				•
	154	((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH (cable\$1 OR fibre\$1 OR fiber\$1)) AND ((((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH (cable\$1 OR fibre\$1 OR fiber\$1)) AND (((fail\$4 OR fault\$1 OR restor\$6) WITH (cable\$1 OR fiber\$1 OR fibre\$1))) AND (370/\$6.ccls. OR 455/\$6.ccls. OR 379/\$6.ccls. OR 35/\$6.ccls. OR 379/\$6.ccls. OR 35/\$6.ccls. OR 385/\$6.ccls. OR 0R 398/\$6.ccls. OR 405/\$6.ccls. OR 0R 398/\$6.ccls. OR 405/\$6.ccls.)) NOT (((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 sea\$1) OR ocean\$5) WITH (cable\$1 OR fibre\$1 OR fiber\$1)) AND (((fail\$4 OR fault\$1 OR restor\$6 OR back\$4up\$3 OR (back\$3 ADJ1 up\$1)) SAME (cable\$1 OR fiber\$1 OR fibre\$1)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/23 14:12
-	2	((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5) WITH (cable\$1 OR fibre\$1 OR fiber\$1)) and 705/\$6.CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:12
-	43391	<pre>((fail\$4 OR fault\$1 OR restor\$6 OR recover\$4) WITH (cable\$1 OR fiber\$1 OR fibre\$1))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:14
_	5035	((cable\$1 OR fiber\$1 OR fibre\$1) WITH dedicat\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:14
_	551	<pre>(((fail\$4 OR fault\$1 OR restor\$6 OR recover\$4) WITH (cable\$1 OR fiber\$1 OR fibre\$1)) AND (((cable\$1 OR fiber\$1 OR fibre\$1) WITH dedicat\$5))</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:14
_	112	(((fail\$4 OR fault\$1 OR restor\$6 OR recover\$4) WITH (cable\$1 OR fiber\$1 OR fibre\$1)) SAME (((cable\$1 OR fiber\$1 OR fibre\$1) WITH dedicat\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:14
-	21	((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH (cable\$1 OR fibre\$1 OR fiber\$1)) AND 370/216,221-228.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:28
-	40946	(point\$1 ADJ1 of ADJ1 presence) OR \$2POP	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:32
_	61	((point\$1 ADJ1 of ADJ1 presence) OR \$2POP) AND ((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH (cable\$1 OR fibre\$1 OR fiber\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/09/23 14:34
-	6 41091	("4535851" "4599712" "4703664" "4757482" "5738535" "6017227").PN. (point\$1 ADJ1 of ADJ1 presence\$1) OR	USPĀT USPAT;	2004/09/23 14:36 2004/09/23 16:59
		point\$1of\$1presence\$1 OR \$2POP	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	

_	62	((point\$1 ADJ1 of ADJ1 presence\$1) OR	USPAT;	2004/09/23 17:02
		point\$1of\$1presence\$1 OR \$2POP) AND ((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
-	223	(cable\$1 OR fibre\$1 OR fiber\$1)) ((under\$1sea\$1 OR (under ADJ1 sea\$1) OR under\$1water\$1 OR (under ADJ1 water\$1) OR ocean\$5 OR sea OR sub\$1marine) WITH (cable\$1 OR fibre\$1 OR fiber\$1)) AND (Internet\$1 OR WAN OR NSP OR ISP OR (service ADJ1 point\$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/24 08:20